

Tentative Program Schedule - 13/12/2018 (DAY 1)

Time	Event	Venue
8.00 am - 9.00 am	Registration	Hall 13 (CEG Main Building)
9.00 am - 10.30 am	Inaugural function	Vivekananda Auditorium
10.30 am - 11.00 am	Tea/Coffee break	Vivekananda Auditorium
11.00 am - 11.50 am	Keynote Lecture - I Prof. S. Chandrasekar, Purdue University, U.S.A	Vivekananda Auditorium
11.50 am - 12.00 pm	Sponsor's Talk	Vivekananda Auditorium
12.00 pm – 12.50 pm	Dr. S. M. Patil Memorial Lecture Mr. P. J. Mohanram, Indian Machine Tools Manufacturing Association, Bangalore	Vivekananda Auditorium
12.50 pm - 13.00 pm	Sponsor's Talk	Vivekananda Auditorium
13.00 pm - 14.00 pm	Lunch	Mega Mess
14.00 pm - 14.50 pm	Prof. A. Bhattacharyya Memorial Lecture Prof. Bijoy Bhattacharyya Jadavpur University	Vivekananda Auditorium
14.50 pm - 15.00 pm	Sponsor's Talk	Vivekananda Auditorium
15.00 pm - 15.30 pm	Tea/Coffee Break	Vivekananda Auditorium
15.30 pm - 18.00 pm	Paper Presentation I and Poster Presentation I	Different Halls: A. Henry Maudslay Hall (Mech Dept) B. Vivekananda Auditorium C. Linde Hall (Mech Dept) D. Hall of Guinness (Mfg Dept) E. Seminar Hall 303 (Mfg Dept) F. Hall 13 (CEG Main Building)
18.00 pm - 19.30 pm	Cultural Program	Vivekananda Auditorium
19.30 pm - 20.30 pm	Dinner	Mega Mess

Tentative Program Schedule - 14/12/2018 (DAY 2)

Time	Event	Venue
9.00 am - 9.45 am	Keynote Lecture - II Prof. Mustafizur Rahman National University of Singapore	TAG Auditorium
9.45 am - 10.30 am	Keynote Lecture - III Prof. Kamalkar Rajurkar University of Nebraska–Lincoln, U.S.A	TAG Auditorium
10.30 am - 11.00 am	Tea/Coffee Break	TAG Auditorium
11.00 am - 13.00 pm	Paper Presentation II and Poster Presentation II	Different Halls: A. Henry Maudslay Hall (Mech Dept) B. TAG Auditorium C. Linde Hall (Mech Dept) D. Hall of Guinness (Mfg Dept) E. Seminar Hall 303 (Mfg Dept) F. Hall 13 (CEG Main Building)
13.00 pm - 14.00 pm	Lunch	Mega Mess
14.00 pm - 15.30 pm	Paper Presentation III and Poster Presentation III	Different Halls: A. Henry Maudslay Hall (Mech Dept) B. TAG Auditorium C. Linde Hall (Mech Dept) D. Hall of Guinness (Mfg Dept) E. Seminar Hall 303 (Mfg Dept) F. Hall 13 (CEG Main Building)
15.30 pm - 16.00 pm	Tea/Coffee break	TAG Auditorium (CEG)
16.00 pm - 17.30 pm	Paper Presentation IV and Poster Presentation III	Different Halls: A. Henry Maudslay Hall (Mech Dept) B. TAG Auditorium C. Linde Hall (Mech Dept) D. Hall of Guinness (Mfg Dept) E. Seminar Hall 303 (Mfg Dept) F. Hall 13 (CEG Main Building)
MIT Program Schedule:		
15.00 pm - 15.45 pm	Keynote Lecture - IV Prof. Mohammad T. Khasawneh Thomas J. Watson School of Engg. & Applied Science, New York	Admin Block Seminar Hall
15.45 pm - 16.00 pm	Tea/Coffee break	Admin Block Ground Floor
16.00 pm - 18.00 pm	Paper Presentation V	MIT Halls: Admin Block Seminar Hall, Instrumentation Seminar Hall Computer Technology Seminar Hall

Tentative Program Schedule - 15/12/2018 (DAY 3)

Time	Event	Venue
9.00 am - 9.45 am	Keynote Lecture - V Prof. Jian Zhang Shantou University, Guangdong, China	TAG Auditorium
9.45 am - 10.45 am	Presentation from Springer	TAG Auditorium
10.45 am - 11.00 am	Tea/Coffee Break	TAG Auditorium
11.00 am - 13.00 pm	Paper Presentation VI	Different Halls: A. Henry Maudslay Hall (Mech Dept) B. TAG Auditorium C. Linde Hall (Mech Dept) D. Hall of Guinness (Mfg Dept) E. Seminar Hall 303 (Mfg Dept)
13.00 pm - 14.00 pm	Lunch	Mega Mess
14.00 pm - 15.00 pm	Valedictory Function	TAG Auditorium
15.00 pm - 15.30 pm	Tea/Coffee	TAG Auditorium

Tentative Program Schedule
Oral / Case Study Paper Presentations

Date & Event	Paper S. No. *	Theme*	Venue	Time
13/12/2018 (Day 1) & Paper Presentation I	1-12	Additive Manufacturing	A-Henry Maudslay Hall (Mech Dept)	15.30 pm to 18.00 pm
	13-20	Automation	B-Vivekananda Auditorium	
	21-27 &180	Forming	C-Linde Hall (Mech Dept)	
	28-39	Joining	D-Hall of Guinness (Mfg Dept)	
	46-56 & 69	Machining	E-Seminar Hall 303 (Mfg Dept)	
14/12/2018 (Day 2) & Paper Presentation II	40-45	Joining	A-Henry Maudslay Hall (Mech Dept)	11.00 am to 13.00 pm
	57-62	Machining	B-TAG Auditorium	
	63-68		C-Linde Hall (Mech Dept)	
	70-75	Micro/Nano	D-Hall of Guinness (Mfg Dept)	
	76-81		E-Seminar Hall 303 (Mfg Dept)	
14/12/2018 (Day 2) & Paper Presentation III	82-88 & 188	Micro/Nano	A-Henry Maudslay Hall (Mech Dept)	14.00 pm to 15.30 pm
	89-93	Product Design and Development	B-TAG Auditorium	
	94-98		C-Linde Hall(Mech Dept)	
	99-103,107	Simulation	D-Hall of Guinness (Mfg Dept)	
	129-134	Unconventional Machining	E-Seminar Hall 303 (Mfg Dept)	

*Please check website (www.aimtdr2018.com) for "Tentative List of Accepted Papers" to know your Paper Serial Number and Theme

Tentative Program Schedule
Oral / Case Study Paper Presentations (Contd.)

Date & Event	Paper S. No.*	Theme*	Venue	Time
14/12/2018 (Day 2) & Paper Presentation IV	135-140	Unconventional Machining	A -Henry Maudslay Hall (Mech Dept)	16.00 pm to 17.30 pm
	141-146		B -TAG Auditorium	
	147-152		C -Linde Hall (Mech Dept)	
	153-158		D -Hall of Guinness (Mfg Dept)	
	159-164		E -Seminar Hall 303 (Mfg Dept)	
14/12/2018 (Day 2) & Paper Presentation V	189-198	Product Design and Development	G -Admin Block Seminar Hall (MIT Campus)	16.00 pm to 18.00 pm
	199-204, 205-208	Product Design and Development & Simulation And Modelling	H -Instrumentation Seminar Hall (MIT Campus)	
	209-211, 173-179	Simulation and Modelling Automation	I -Computer Technology Seminar Hall (MIT Campus)	
15/12/2018 (Day 3) & Paper Presentation VI	104-113	Simulation	A -Henry Maudslay Hall (Mech Dept)	11.00 am to 13.00 pm
	114-123		B -TAG Auditorium	
	124-128, 212-215	Surface Engineering	C -Linde Hall (Mech Dept)	
	165-172	Additive Manufacturing	D -Hall of Guinness (Mfg Dept)	
	181-187, 216-219	Unconventional Machining & Machining	E -Seminar Hall 303 (Mfg Dept)	

*Please check website (www.aimtdr2018.com) for "Tentative List of Accepted Papers" to know your Paper Serial Number and Theme

Tentative Program Schedule

Poster Presentations

Date & Event	Paper S. No. *	Theme*	Time	Venue
13/12/2018 (Day 1) & Poster Presentation I	220-232	Additive Manufacturing	15.30 pm to 18.00 pm	F-Hall 13 (CEG Main Building)
	233-242	Composites		
	243-262	Joining		
	294-299	Product Design and Development		
14/12/2018 (Day 2) & Poster Presentation II	263-275	Machining	11.00 am to 13.00 pm	
	276-293	Micro/Nano		
	300-315	Simulation/Modeling		
14/12/2018 (Day 2) & Poster Presentation III	316-335	Surface Engineering	14.00 pm To 17.30 pm	
	336-354	Unconventional Machining		

*Please check website (www.aimtdr2018.com) for "Tentative List of Accepted Papers" to know your Paper Serial Number and Theme